Solar Map and Green Planning Tool

The County of Los Angeles is pleased to announce the **Solar Map and Green Planning Tool**, the third release of its award-winning solar map. Based upon the world's largest high-resolution solar model, the Solar Map allows users to plan their green energy project from start to finish.

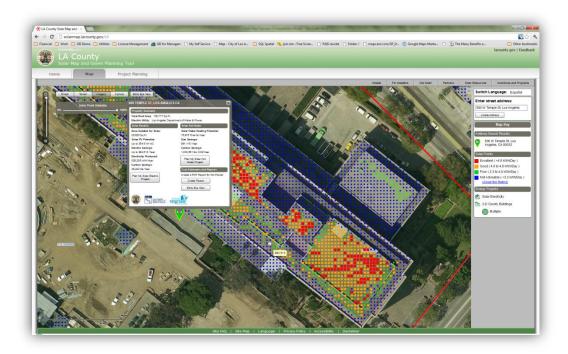
The website is available at this link: http://solarmap.lacounty.gov

The slogan for this release is "Easy as 1-2-3" because residents can research and plan their solar and energy efficiency projects in three easy steps.

Step 1

After typing in any address in Los Angeles County, residents and businesses are shown:

- Their total roof area and roof area suitable for solar electric and hot water,
- The locations on their roof that are optimal for solar projects,
- The system size they can install and amount of electricity they can generate,
- The cost savings per year,
- The carbon dioxide savings per year.
- The ability to download a report showing a property map and information.



Step 2

Residents then proceed to plan their solar electricity and hot water projects, where they see:

- Comparisons between their current and future electric bills
- Estimated costs, rebates, and incentives for installing solar
- Payback times
- Energy Efficiency Projects that will reduce energy consumption, with rebates in partnership with Energy Upgrade CA in Los Angeles
- Current and forecast energy consumption.





Step 3

Residents then find vendors that will install their projects!

